

BOD INCUBATOR
CATALOGUE NO.: GEC-P40603

BOD Incubator is specially recommended to meet the requirement for incubation of Biochemical Oxygen demand on water and sewage. It is used for incubating BOD samples of effluent and others. It is highly suitable for work at temperature below as well as above the ambient.

APPLICABLE STANDARDS:

TAPPI, SCAN, ISO



Salient Features:

- Reliable and low accurate low temperature incubator for BOD test.
- Outer chamber is made of MS sheet fabrications and inner chamber of aluminum sheet.
- Double walled heavily insulated with transparent Perspex's inner door.
- Double door construction with automatic control.
- The gap of 75mm between the outer and the inner wall is filled with special grade glass wool to prevent thermal losses.
- Unit is fitted with two air circulation fans for maintaining the temperature uniformly throughout the chamber.
- Heating elements of nicrome wire are placed in the air path and are duly insulated from the body.
- Full view inner glass door permits inspection of specimens, without disturbing the same.
- Lock and key arrangement is provided in the double walled outer door.

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